# COOPERATIVE INSECT SURVEY REPORT Glenn A. Salsbury, Survey Entomologist

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#### WHEAT INSECTS

RUSSIAN WHEAT APHID: None were found in the following counties: Cheyenne, Decatur, Logan, Sherman, Thomas, Wallace and Wichita. Only trace numbers of infested tillers were found in Greeley County.

GREENBUGS: None were found in the following counties: Cheyenne, Decatur, Greeley, Logan, Sherman, Thomas, Wallace, Wichita, Kingman, Pratt, Kiowa, Gray, Ford, Comanche and Sumner

BIRD CHERRY-OAT APHIDS: None were found in the counties listed above.

ARMY CUTWORMS: None were found in the following counties: Decatur, Kingman, Pratt, Kiowa, Gray, Ford, Comanche and Sumner.

## ALFALFA INSECTS

ALFALFA WEEVIL: None were found in one field of 3 inch alfalfa in Decatur County. Percent of infested stems ranged from 80-100 percent in 2 fields checked in Kiowa County.

PEA APHIDS: None were found in the above counties. One report was received that trace numbers were being found in some fields in Southcentral Kansas.

COWPEA APHID: None have been reported so far this year.

#### **GRAIN FOR EXPORT**

No pests were found in grain scheduled for export.

### **NURSERY INSECTS**

GREEN PEACH APHID: Found on geraniums and chrysanthemums in a greenhouse.

WHITEFLY: Found on hibiscus in a greenhouse.

JAPANESE BEETLES: A large number of trees from a nursery in Tennessee were condemned because the rootballs were infested with beetle larvae. One truck load of trees was told not to unload.

# MISCELLANEOUS INSECTS

MOSQUITOS: With the abundant rain mosquito larvae are now present in water holes.

FLATHEADED BORERS: Larvae were found infesting 35 logs intended for export.

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